THE CASE FOR UNDERSTANDING

- Adolescence is a time of growth and change.
- Ages 9-25.
- Typically the healthiest time in life, yet disease and death rates increase 200-300% during this time.

Ronald E Dahl, M.D. (University of Pittsburgh Med. Center)

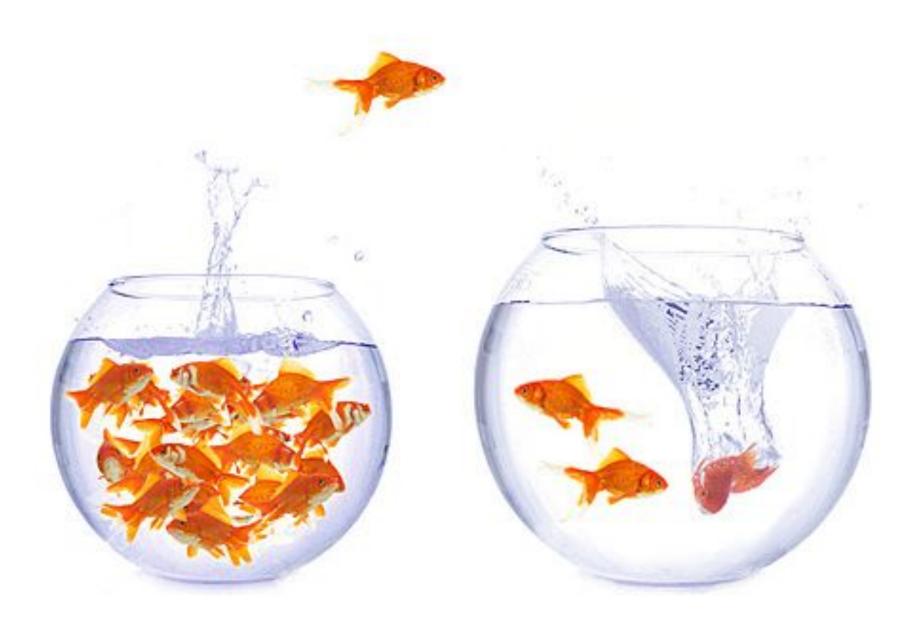


IT'S ABOUT (C)









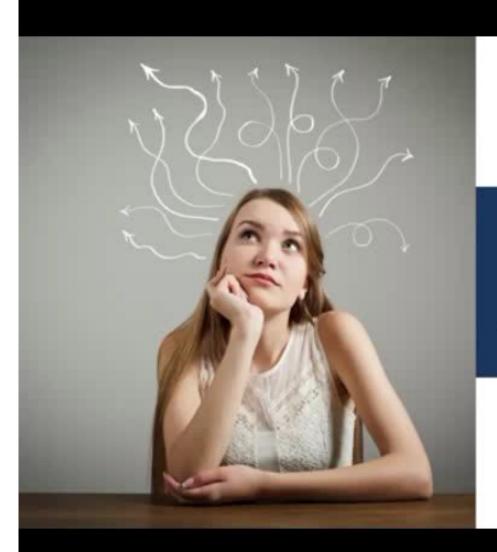


TURNING THE TABLES: 8 DEVELOPMENTAL TASKS

- Adjusting to physical changes
- Adjusting to sexually maturing body & feelings
- Developing and applying abstract thinking skills
- Defining a personal sense of identity
- Adopting a personal value system
- Renegotiating relationships with caregivers
- Developing stable and productive peer relationships
- Meeting demands of increasingly mature roles & responsibilities







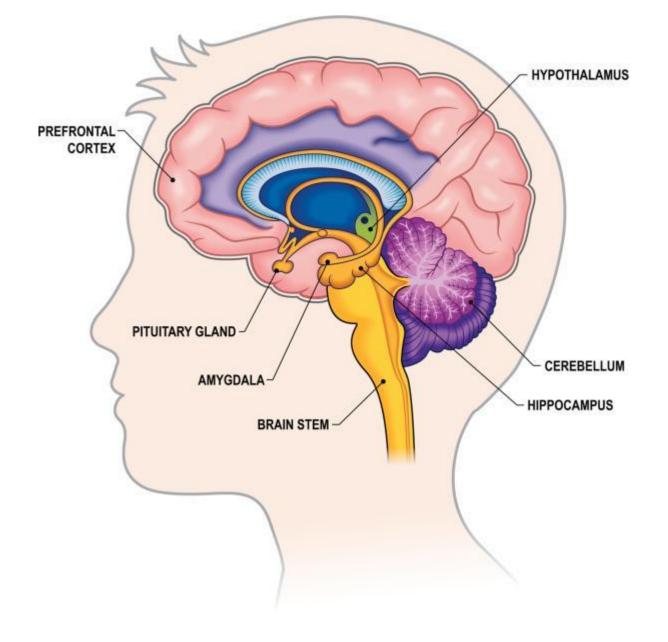
Frances Jensen, MD, FACP
UNIVERSITY OF PENNSYLVANIA













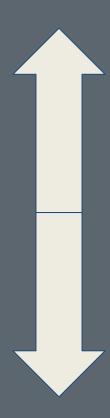
LOGICAL REASONING (cold cognition)



EMOTIONAL CONTROL & RESPONSE (hot cognition)



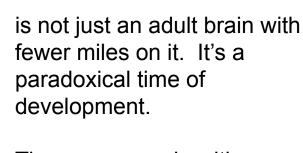
ABLE TO



CONSISTENTLY DEMONSTRATE







These are people with very sharp brains, but they're not quite sure what to do with them.

Frances E. Jensen

YOUNG PEOPLE ARE PRIMED TO:

- Learn
- Practice behaviors
- Adopt habits that they will take into adulthood











Aging out of crime?

"While brain development is a key factor affecting young adult behavior, so too are social considerations. Criminologists have found that the process of adopting "adult" routines and roles - such as marriage and stable employment - is associated with a desistance from criminal behavior and maturity"



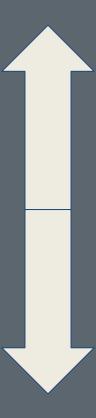
VULNERABILITY



RESILIENCE



LIFE



DEATH



Guilt vs Culpability vs Consequence



OUR APPROACH MATTERS.

Training

Policy changes

Services

Systems-approach



